

Figure 1

AluY	GGCCGGGCGCGGTGGCTCACGCCTGTAATCCCAGCACTTTGGGAGGCCGA	50
AluYb8	50
AluYd6	50
AluY	GGCGGGCGGATCACGAGGTCAGGAGATCGAGACCATCCTGGCTAACACGG	100
AluYb8T.....T.....A..	100
AluYd6C-----..	88
AluY	TGAAACCCCGTCTCTACTAAAAATACAAAAAATTAGCCGGGCGTGGTGGC	150
AluYb8C.....	150
AluYd6CA.....	138
AluY	GGGCGCCTGTAGTCCCAGCTACTCGGGAGGCTGAGGCAGGAGAATGGCGT	200
AluYb8	200
AluYd6	188
AluY	GAACCCGGGAGGCGGAGCTTGCAGTGAGCCGAGATCGCGCCACTGCACTC	250
AluYb8A.....T.....G..	250
AluYd6A.....G.....A.....	238
AluY	CA-----GCCTGGGCGACAGAGCGGAGACTCCGTCTCAAAAAA	287
AluYb8	.GCAGTCCG.....	294
AluYd6	.C-----..AA.....	275

Figure 2

Figure 3A

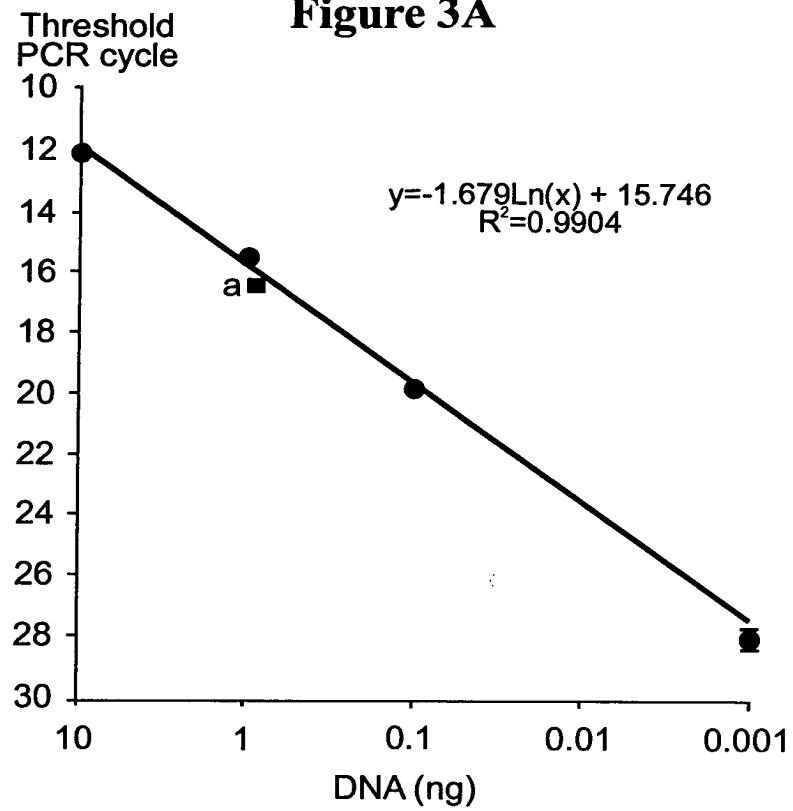


Figure 3B

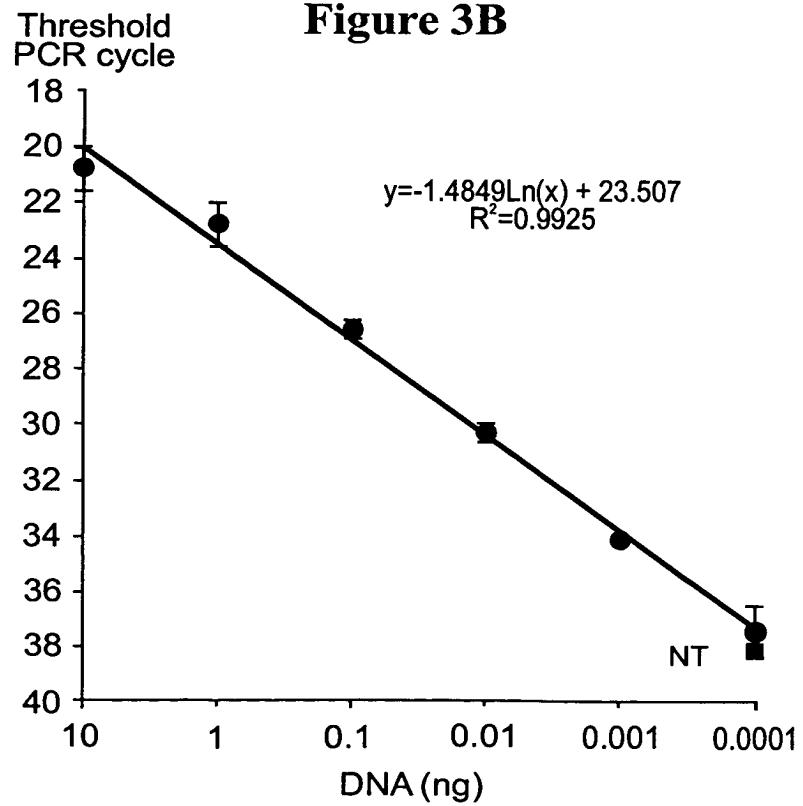


Figure 3C

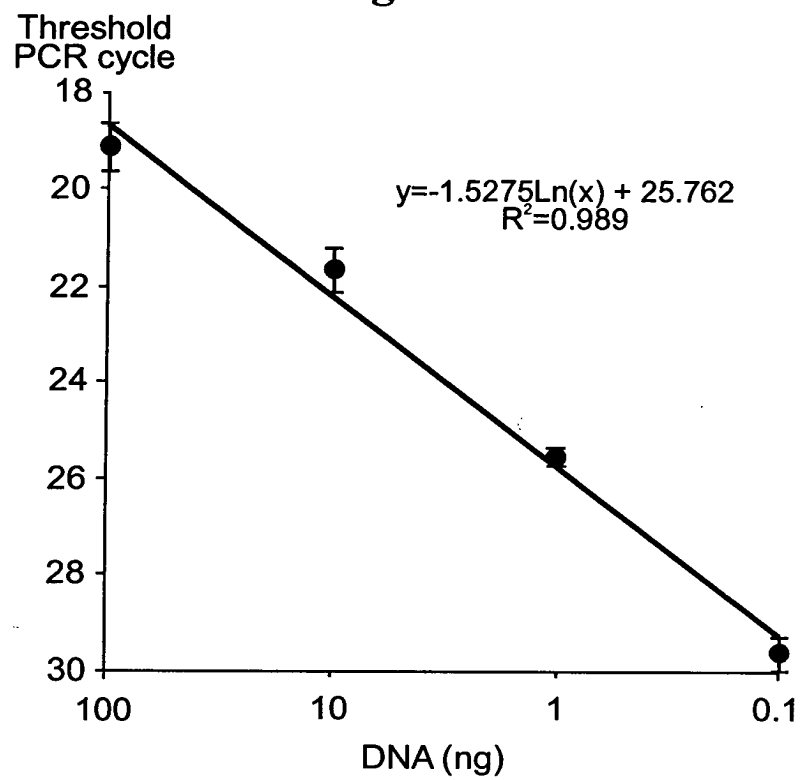


Figure 4A

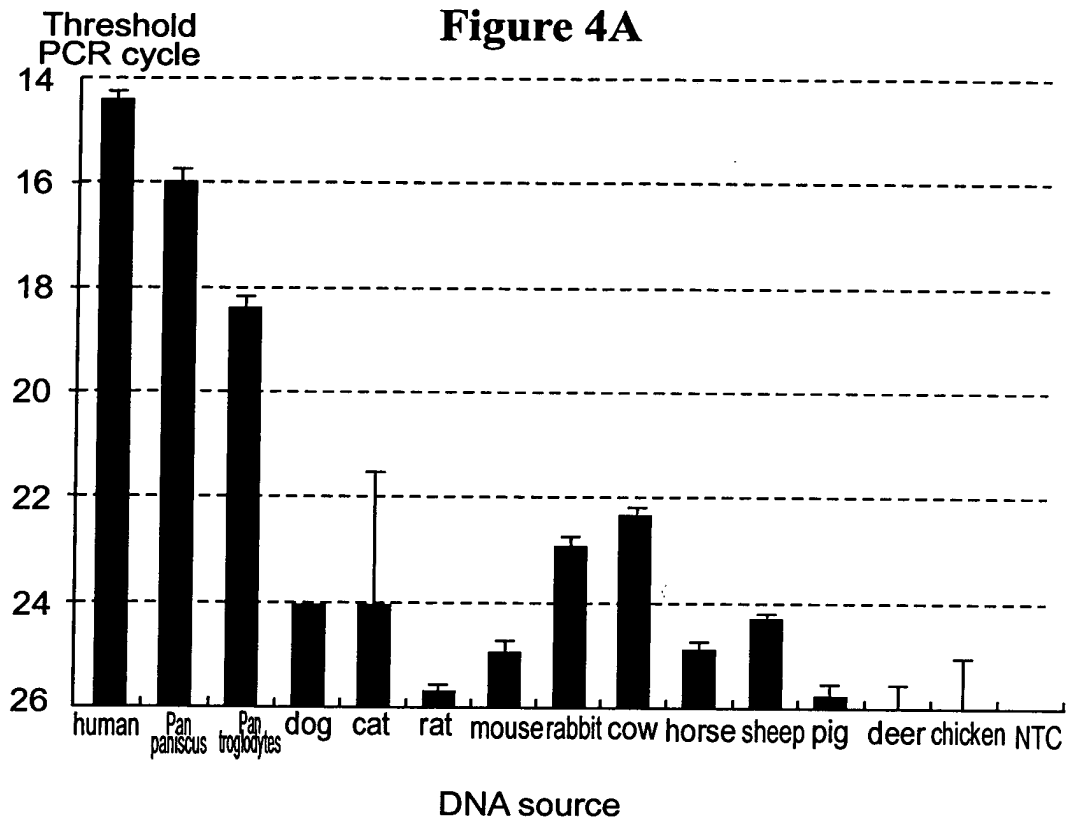


Figure 4B

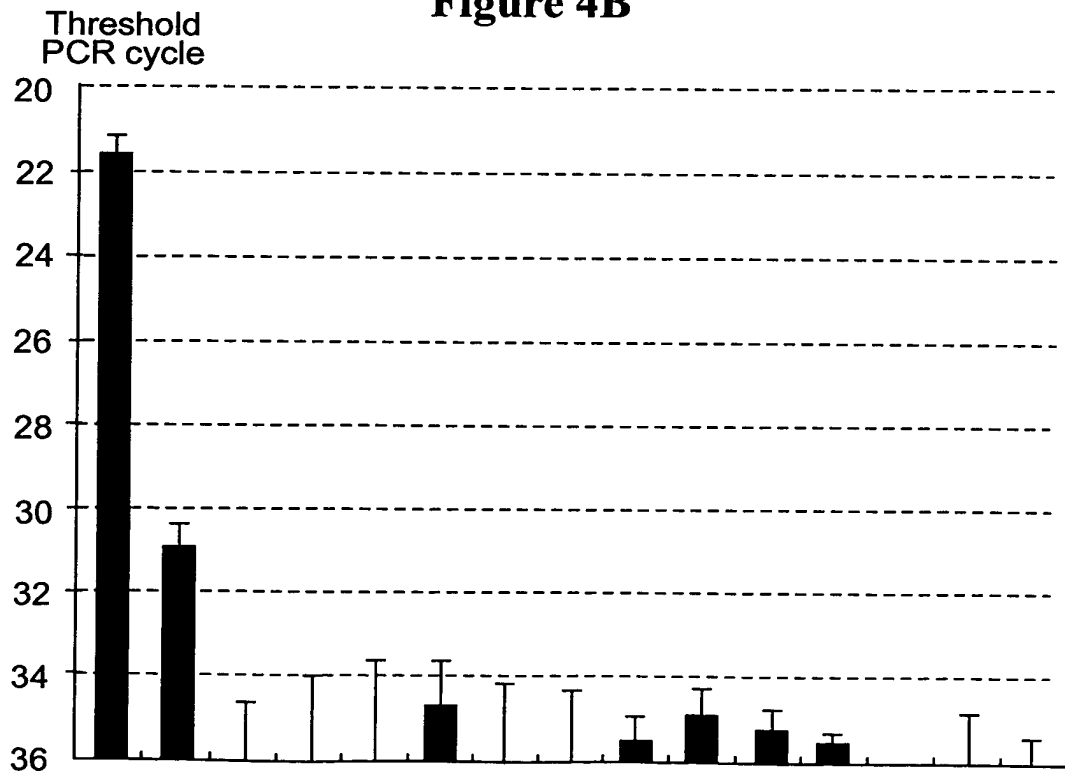


Figure 4C

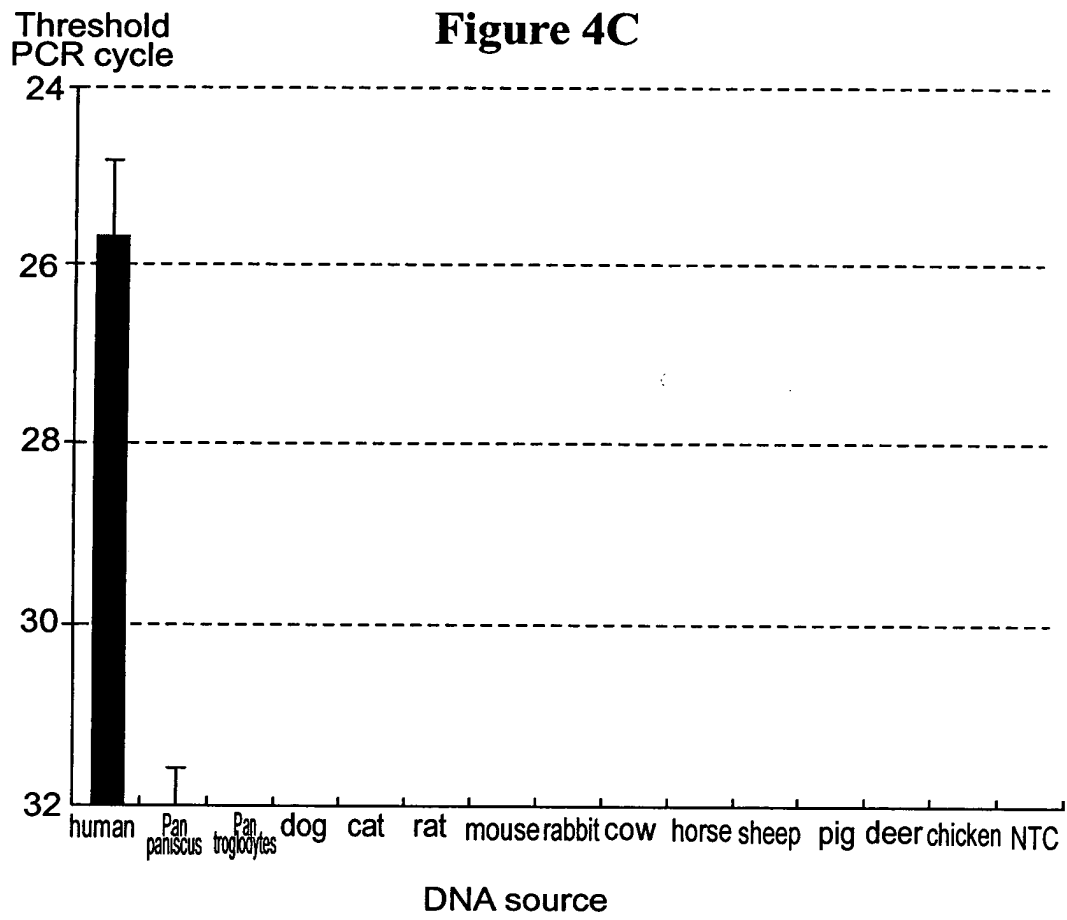


Figure 5

